

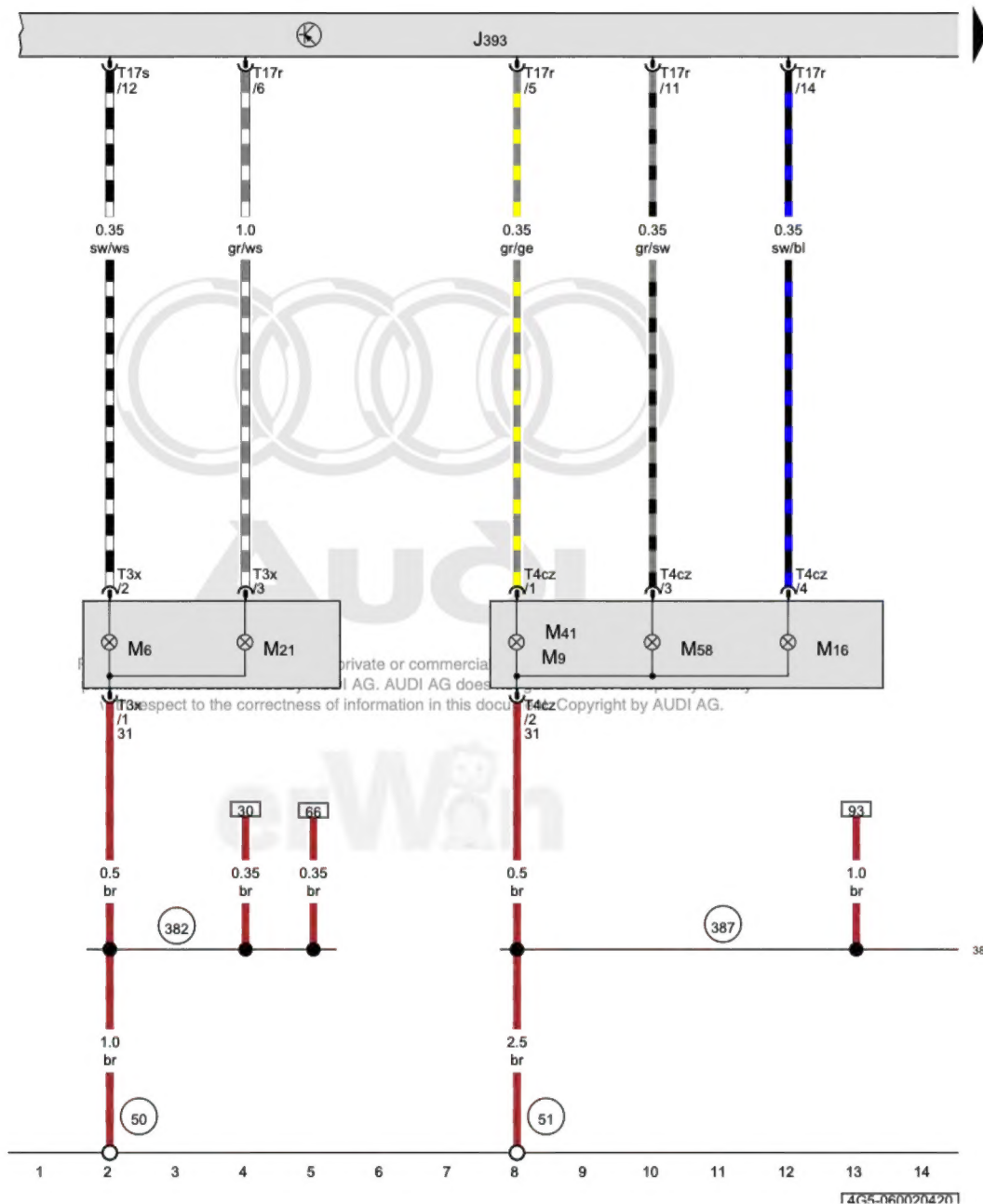
**Avant, Rear**  
From June 2011

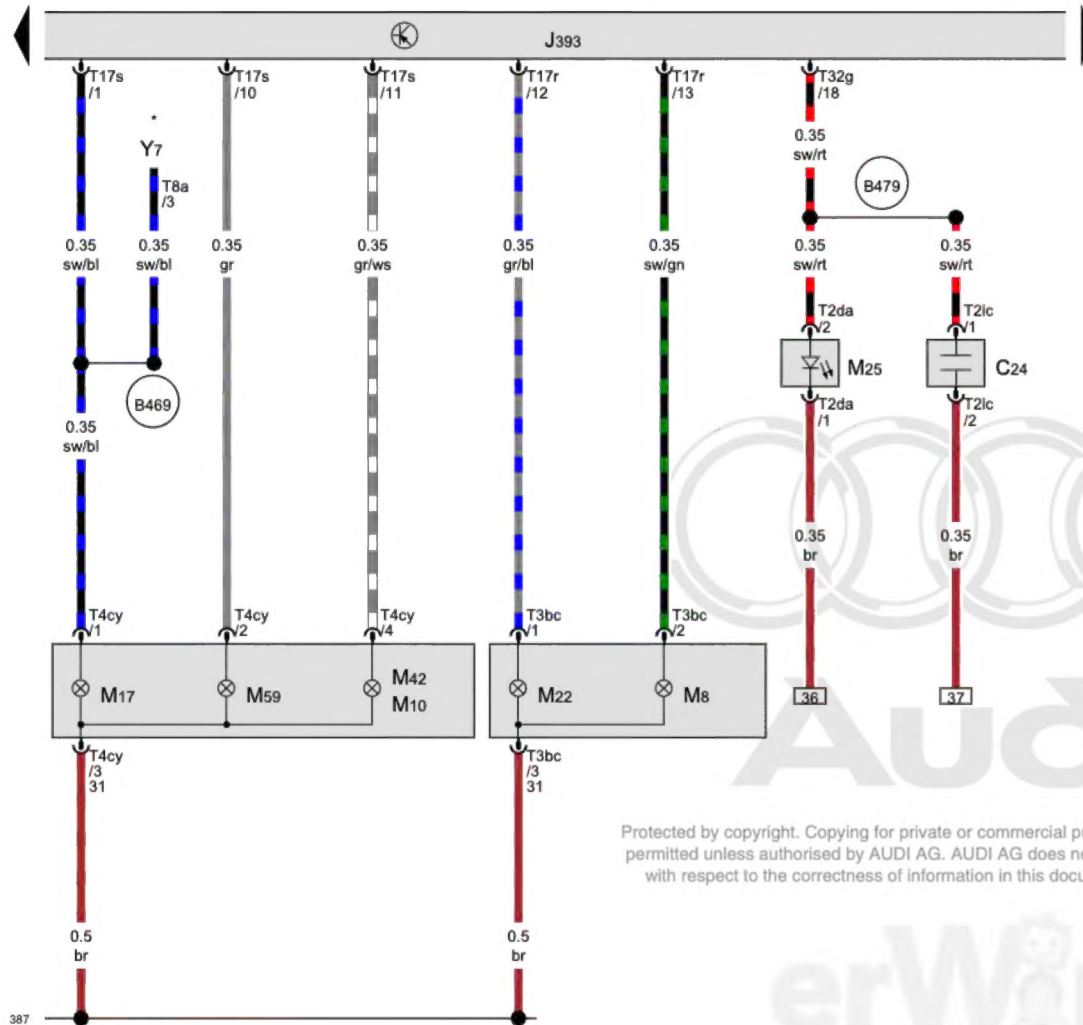


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erWan

Comfort System Central Control Module, Left Back-Up Lamp Bulb, Left Brake/Tail Lamp Bulb, Left Rear Parking/Fog Lamp Bulb





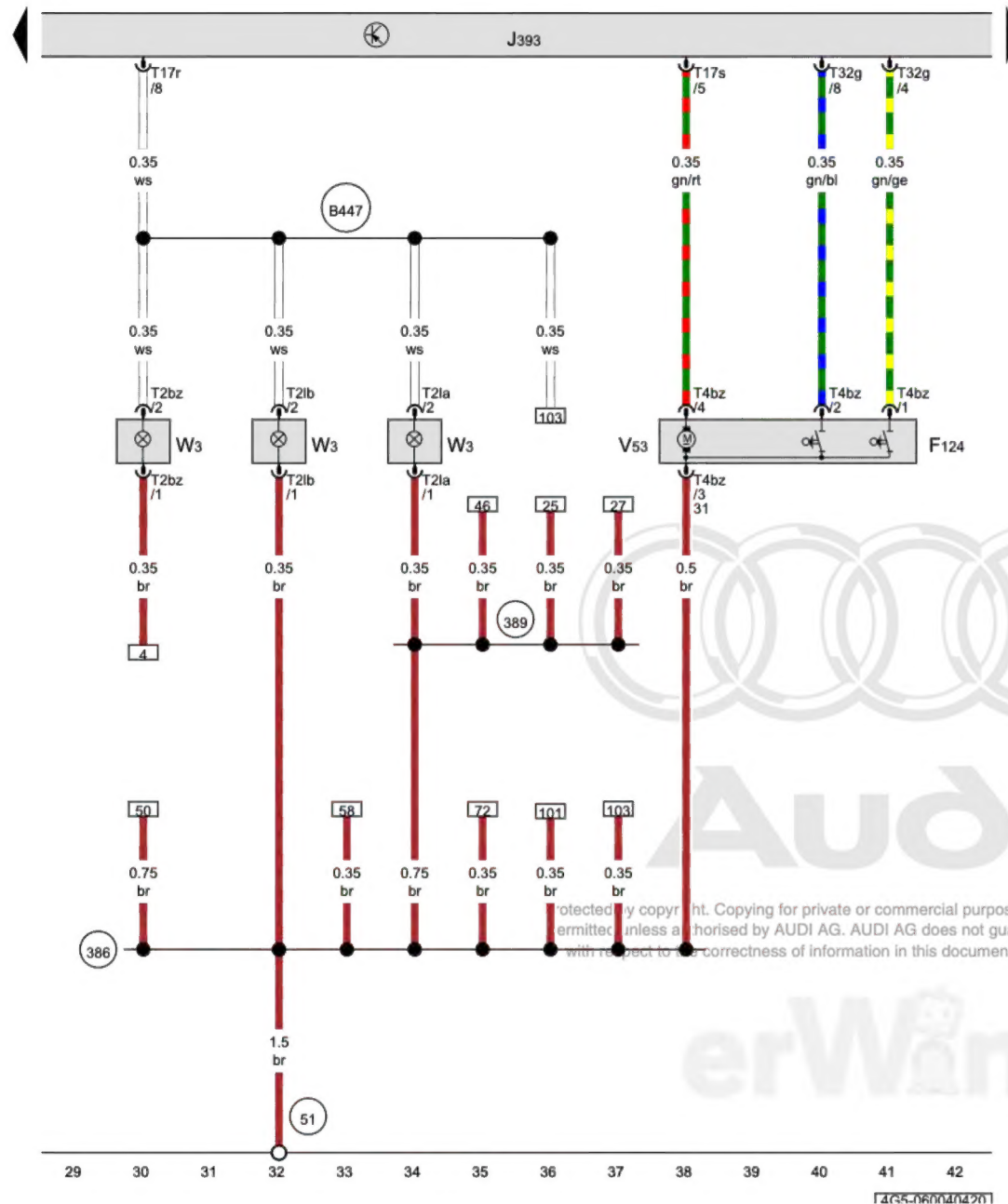
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Suppressor, Comfort System Central Control Module, Right Rear Turn Signal Bulb, Right Brake Lamp Bulb, Right Back-Up Lamp Bulb, High-Mounted Brake Lamp Bulb, Right Rear Parking/Fog Lamp Bulb

- |      |   |
|------|---|
| C24  | Suppressor  |
| J393 | Comfort System Central Control Module                 |
| M8   | Right Rear Turn Signal Bulb                           |
| M10  | Right Brake Lamp Bulb                                 |
| M17  | Right Back-Up Lamp Bulb                               |
| M22  | Right Brake/Tail Lamp Bulb                            |
| M25  | High-Mounted Brake Lamp Bulb                          |
| M42  | Right Rear Parking/Fog Lamp Bulb                      |
| M59  | Right Brake/Tail Lamp Bulb 2                          |
| T2da | 2-Pin Connector                                       |
| T2lc | 2-Pin Connector                                       |
| T3bc | 3-Pin Connector                                       |
| T4cy | 4-Pin Connector                                       |
| T8a  | 8-Pin Connector                                       |
| T17r | 17-Pin Connector                                      |
| T17s | 17-Pin Connector                                      |
| T32g | 32-Pin Connector                                      |
| Y7   | Automatic Dimming Interior Rearview Mirror            |
| 387  | Ground Connection 22 (in Main Wiring Harness)         |
| B469 | Connection 5 (in Main Wiring Harness)                 |
| B479 | Connection 15 (in Main Wiring Harness)                |
| *    | Refer to Applicable Standard Equipment Wiring Diagram |

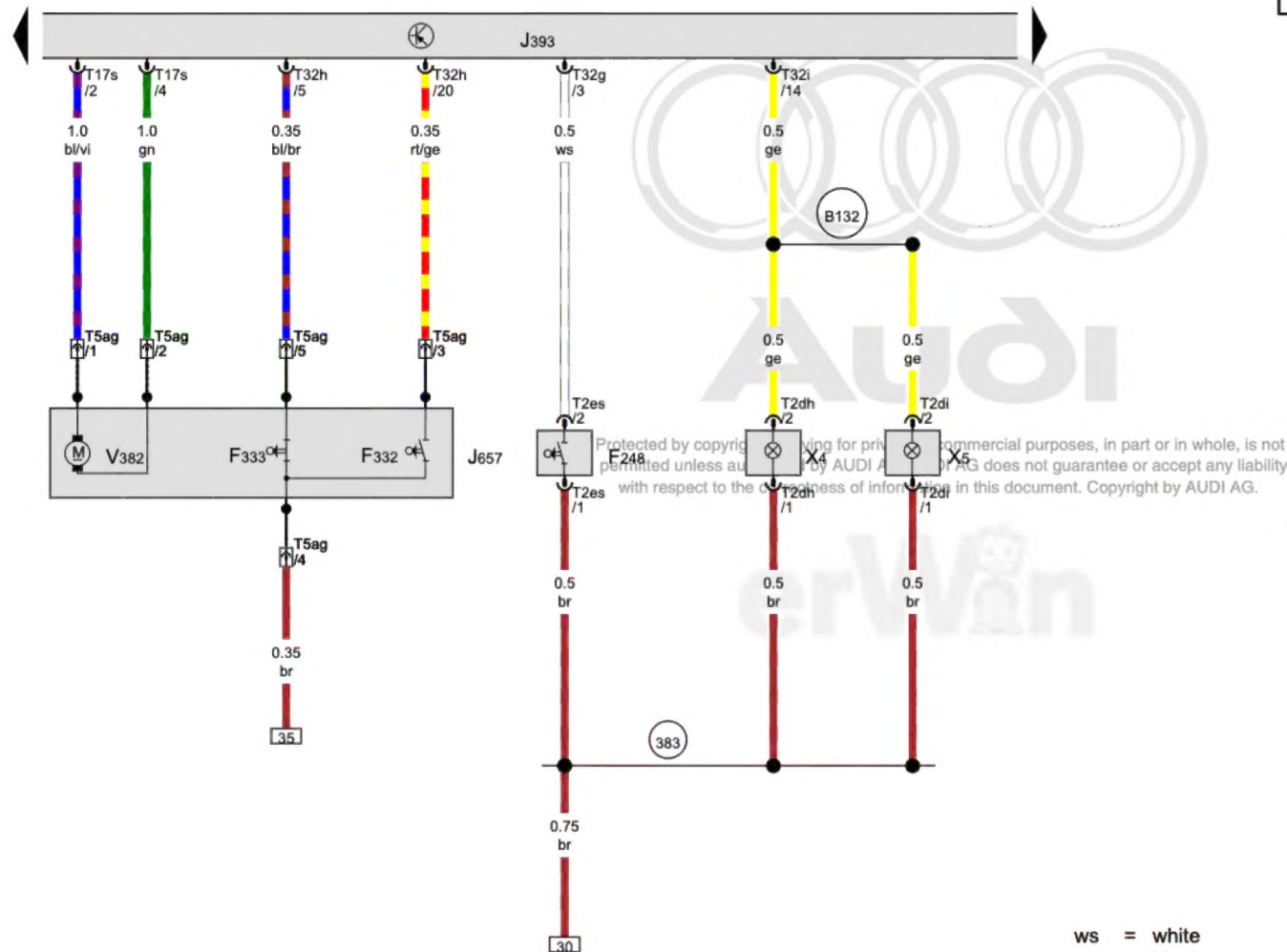
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Comfort System Central Control Module, Rear Lid Central Locking System Motor, Luggage Compartment Lamp



- |      |  |
|------|--|
| F124 | Rear Lid Lock Cylinder/Anti-Theft Alarm/Central Locking Contact Switch |
| J393 | Comfort System Central Control Module                                  |
| T2bz | 2-Pin Connector  |
| T2la | 2-Pin Connector  |
| T2lb | 2-Pin Connector  |
| T4bz | 4-Pin Connector  |
| T17r | 17-Pin Connector   |
| T17s | 17-Pin Connector   |
| T32g | 32-Pin Connector   |
| V53  | Rear Lid Central Locking System Motor                                  |
| W3   | Luggage Compartment Lamp   |
| 51   | Ground Connection in Luggage Compartment, Right                        |
| 386  | Ground Connection 21 (in Main Wiring Harness)                          |
| 389  | Ground Connection 24 (in Main Wiring Harness)                          |
| B447 | Luggage Compartment Lamp Connection (in Main Wiring Harness)           |

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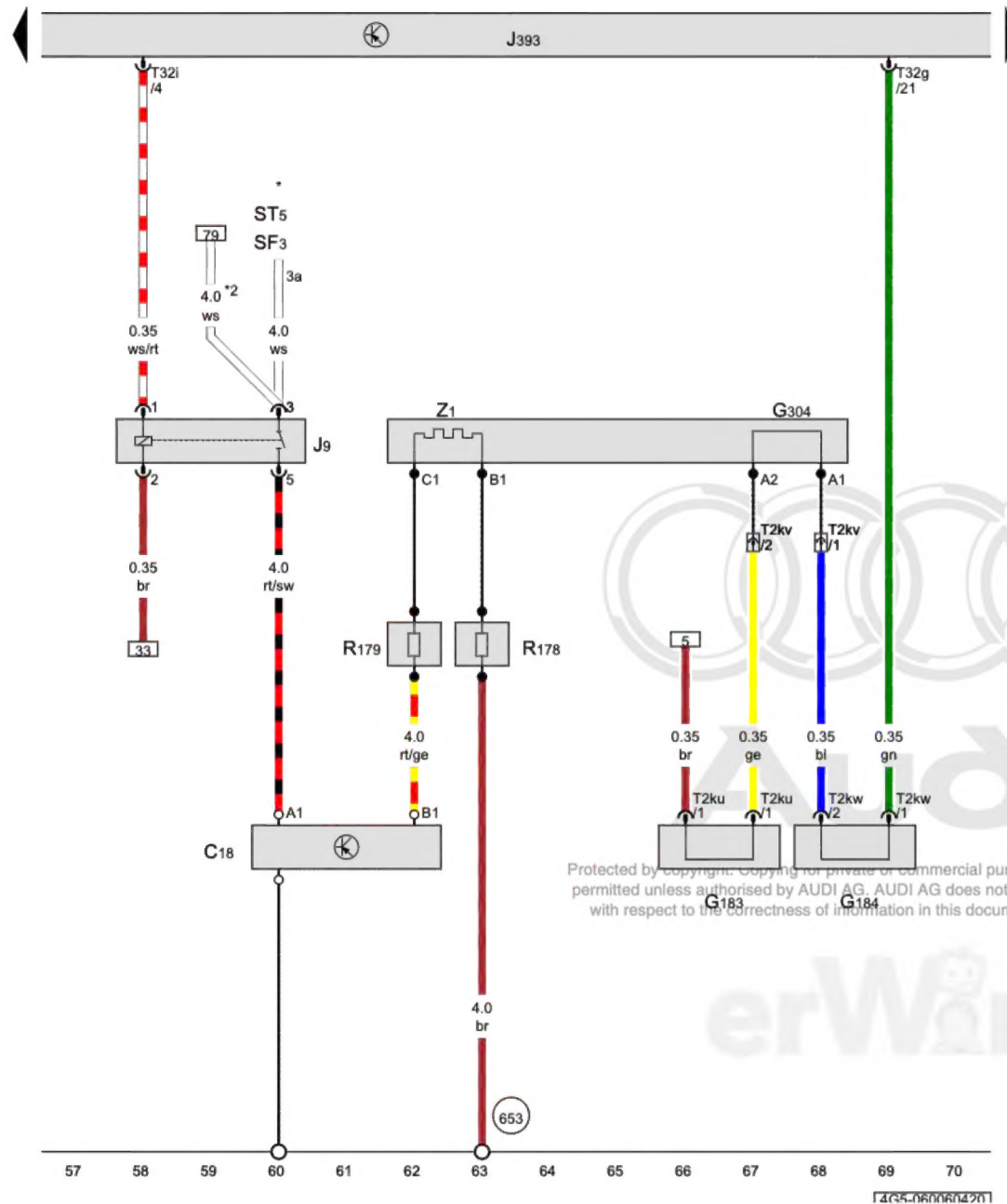
Rear Lid Lock Cylinder Unlock Button, Comfort System  
Central Control Module, Door Closing Aid Control Module,  
Left License Plate Lamp, Right License Plate Lamp

- |      |  |
|------|--|
| F248 | Rear Lid Lock Cylinder Unlock Button               |
| F332 | Rear Lid Closing Aid/Unlock Stop Switch            |
| F333 | Rear Lid Closing Aid/Lock Stop Switch              |
| J393 | Comfort System Central Control Module              |
| J657 | Door Closing Aid Control Module                    |
| T2dh | 2-Pin Connector                                    |
| T2di | 2-Pin Connector                                    |
| T2es | 2-Pin Connector                                    |
| T5ag | 5-Pin Connector, In the Luggage Compartment, Right |
| T17s | 17-Pin Connector                                   |
| T32g | 32-Pin Connector                                   |
| T32h | 32-Pin Connector                                   |
| T32i | 32-Pin Connector                                   |
| V382 | Rear Lid Closing Aid Motor                         |
| X4   | Left License Plate Lamp                            |
| X5   | Right License Plate Lamp                           |

- 383 Ground Connection 18 (in Main Wiring Harness)
- B132 License Plate Lamp Connection (in Interior Wiring Harness)

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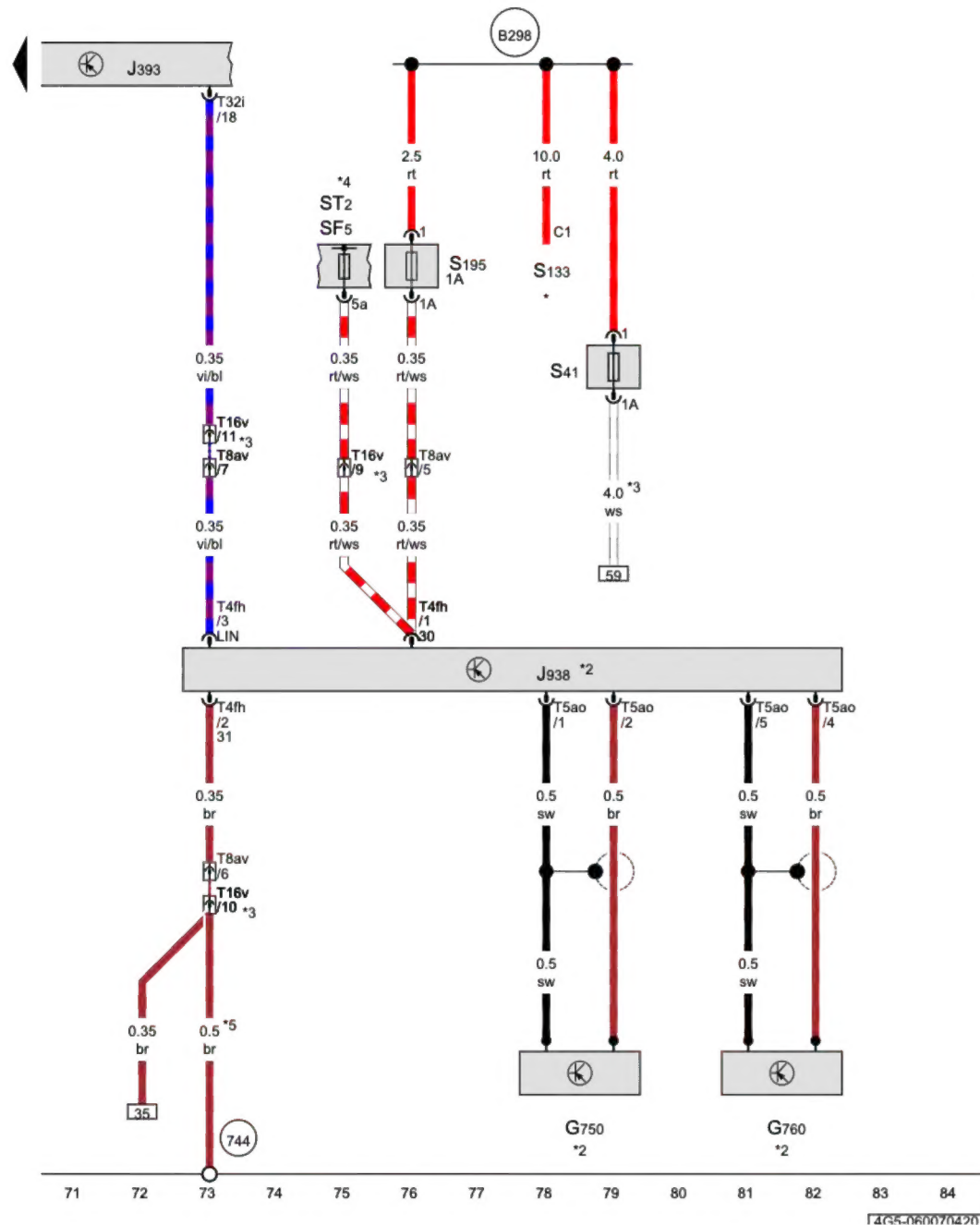


Windshield Antenna Suppression Filter, Right Rear Window Breakage Sensor, Rear Window Breakage Sensor, Rear Window Defogger Relay, Comfort System Central Control Module, Rear Window Defogger

- C18 Windshield Antenna Suppression Filter, Behind the Right Luggage Compartment Side Trim
- G183 Left Rear Window Breakage Sensor
- G184 Right Rear Window Breakage Sensor
- G304 Rear Window Breakage Sensor
- J9 Rear Window Defogger Relay, On the Relay and Fuse Panel in the Luggage Compartment, Right
- J393 Comfort System Central Control Module
- R178 Fm Frequency Filter in Negative Wire
- R179 Fm Frequency Filter in Positive Wire
- SF3 Fuse 3 (On Fuse Panel F)
- ST5 Fuse Panel 5
- T2ku 2-Pin Connector
- T2kv 2-Pin Connector, On the Rear Window
- T2kw 2-Pin Connector
- T32g 32-Pin Connector
- T32i 32-Pin Connector
- Z1 Rear Window Defogger
- 653 Ground Connection on Left D-Pillar
- \* Refer to Applicable Wiring Diagram for Fuse Positions
- \*2 From June 2014

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# Power Rear Lid Opening Sensor, Power Rear Lid Opening Sensor 2, Comfort System Central Control Module, Power Rear Lid Opening Control Module

- G750 Power Rear Lid Opening Sensor, In the Rear Bumper
- G760 Power Rear Lid Opening Sensor 2, In the Rear Bumper
- J393 Comfort System Central Control Module
- J938 Power Rear Lid Opening Control Module
- ST2 Fuse Panel 2
- SF5 Fuse 5 (On Fuse Panel F)
- S41 Rear Window Defogger Fuse
- S133 Safety Fuse 3
- S195 Rear Lid Remote Unlocking Fuse, On the Relay and Fuse Panel

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- T4fh 4-Pin Connector
- T5ao 5-Pin Connector
- T8av 8-Pin Connector, Behind the Right Luggage Compartment Side Trim
- T16v 16-Pin Connector, Behind the Right Luggage Compartment Side Trim, Brown
- T32i 32-Pin Connector

744 Ground Connection in Spare Tire Well

B298 Positive Connection 2 (30) (in Main Wiring Harness)

- \* Main Fuse Carrier in the Right Rear Luggage Compartment, at the Battery
- \*2 Depending on Equipment
- \*3 From June 2014
- \*4 Refer to Applicable Wiring Diagram for Fuse Positions
- \*5 Running Change

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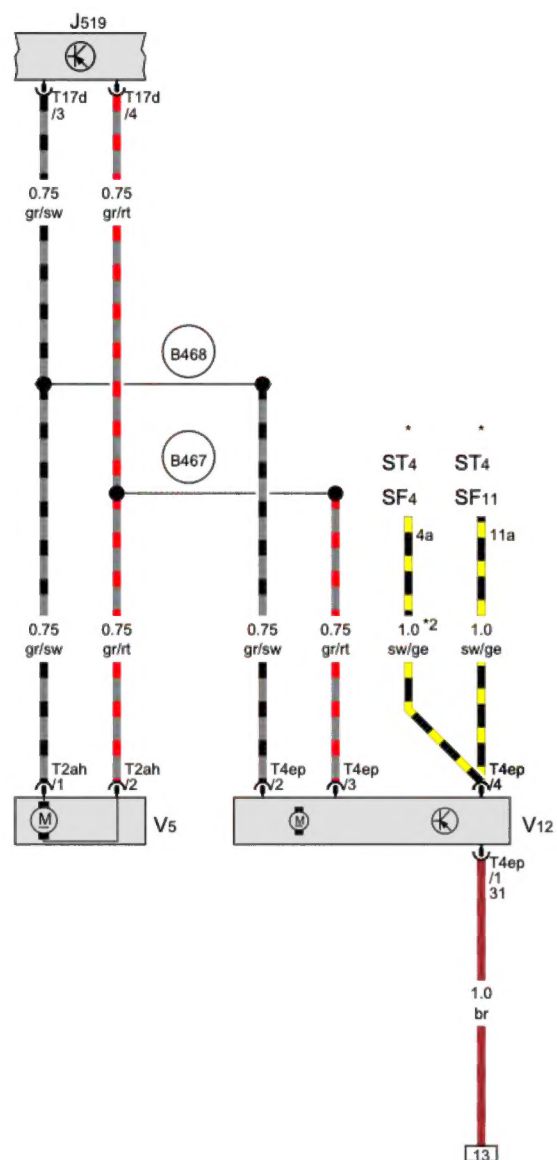
Vehicle Electrical System Control Module, Windshield Washer Pump, Rear Window Wiper Motor

- |      |  |
|------|--|
| J519 | Vehicle Electrical System Control Module |
| SF4  | Fuse 4 (On Fuse Panel F)                 |
| ST4  | Fuse Panel 4                             |
| SF11 | Fuse 11 (On Fuse Panel F)                |
| T2ah | 2-Pin Connector                          |
| T4ep | 4-Pin Connector                          |
| T17d | 17-Pin Connector, Black                  |
| V5   | Windshield Washer Pump                   |
| V12  | Rear Window Wiper Motor                  |

(B467) Connection 3 (in Main Wiring Harness)

**(B468) Connection 4 (in Main Wiring Harness)**

\* Refer to Applicable Wiring Diagram for Fuse Positions  
\*2 From June 2014

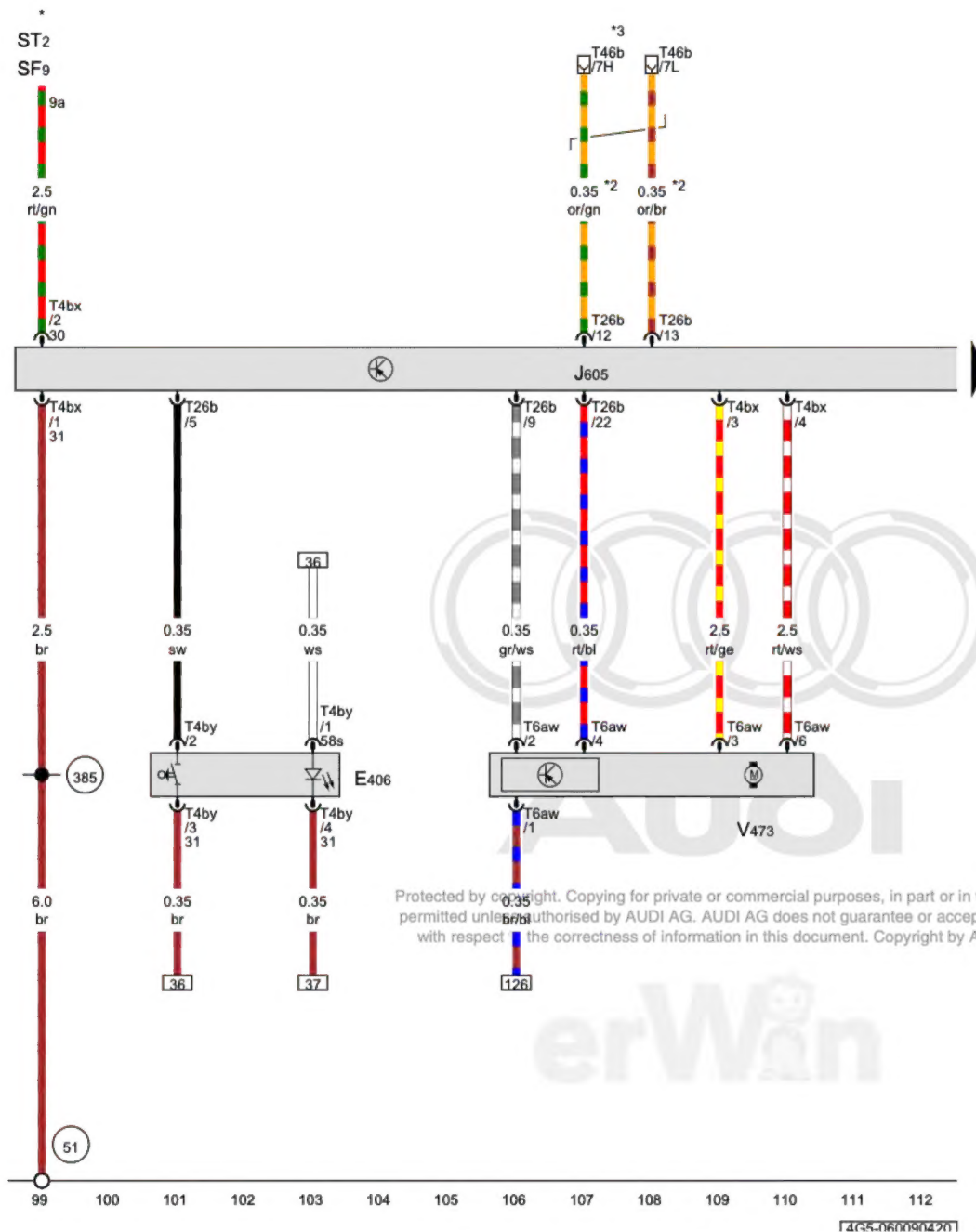


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# Rear Lid Lock Button in Luggage Compartment, Rear Lid Control Module, Luggage Compartment Cover Motor 1



- E406 Rear Lid Lock Button in Luggage Compartment
- J605 Rear Lid Control Module
- ST2 Fuse Panel 2
- SF9 Fuse 9 (On Fuse Panel F)
- T4bx 4-Pin Connector
- T4by 4-Pin Connector
- T6aw 6-Pin Connector
- T26b 26-Pin Connector
- T46b 46-Pin Connector, On the Relay and Fuse Panel in the Luggage Compartment, Right
- V473 Luggage Compartment Cover Motor 1

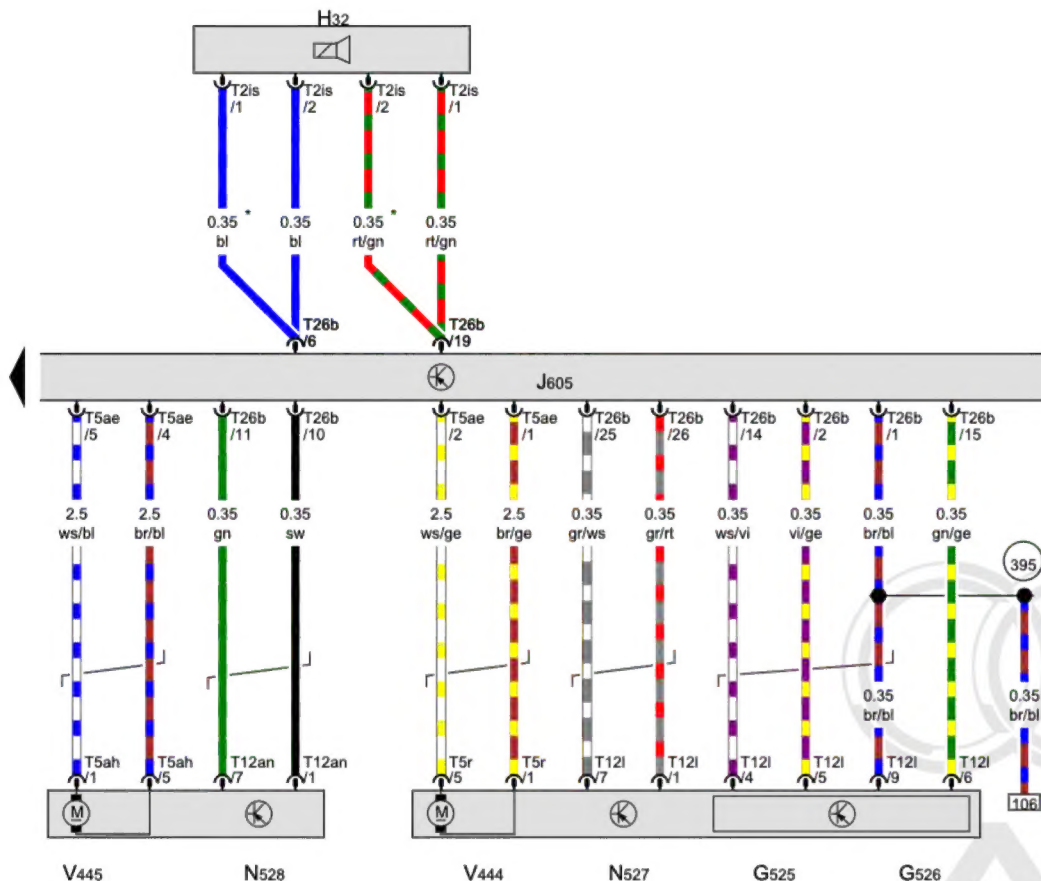
51 Ground Connection in Luggage Compartment, Right

385 Ground Connection 20 (in Main Wiring Harness)

- \* Refer to Applicable Wiring Diagram for Fuse Positions
- \*2 Data Bus Wire (CAN Bus)
- \*3 Refer to Applicable Wiring Diagram for Data Bus Networking

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Rear Lid -Closed- Sensor 1, Rear Lid Warning Buzzer, Rear Lid Control Module, Rear Lid Motor 1, Rear Lid Motor 2



- G525 Rear Lid -Closed- Sensor 1
- G526 Rear Lid -Closed- Sensor 2
- H32 Rear Lid Warning Buzzer
- J605 Rear Lid Control Module
- N527 Coupling in Rear Lid Motor 1
- N528 Coupling in Rear Lid Motor 2
- T2is 2-Pin Connector
- T5ae 5-Pin Connector
- T5ah 5-Pin Connector
- T5r 5-Pin Connector
- T12an 12-Pin Connector
- T12l 12-Pin Connector
- T26b 26-Pin Connector
- V444 Rear Lid Motor 1
- V445 Rear Lid Motor 2

395 Ground Connection 30 (in Main Wiring Harness)

\* Running Change

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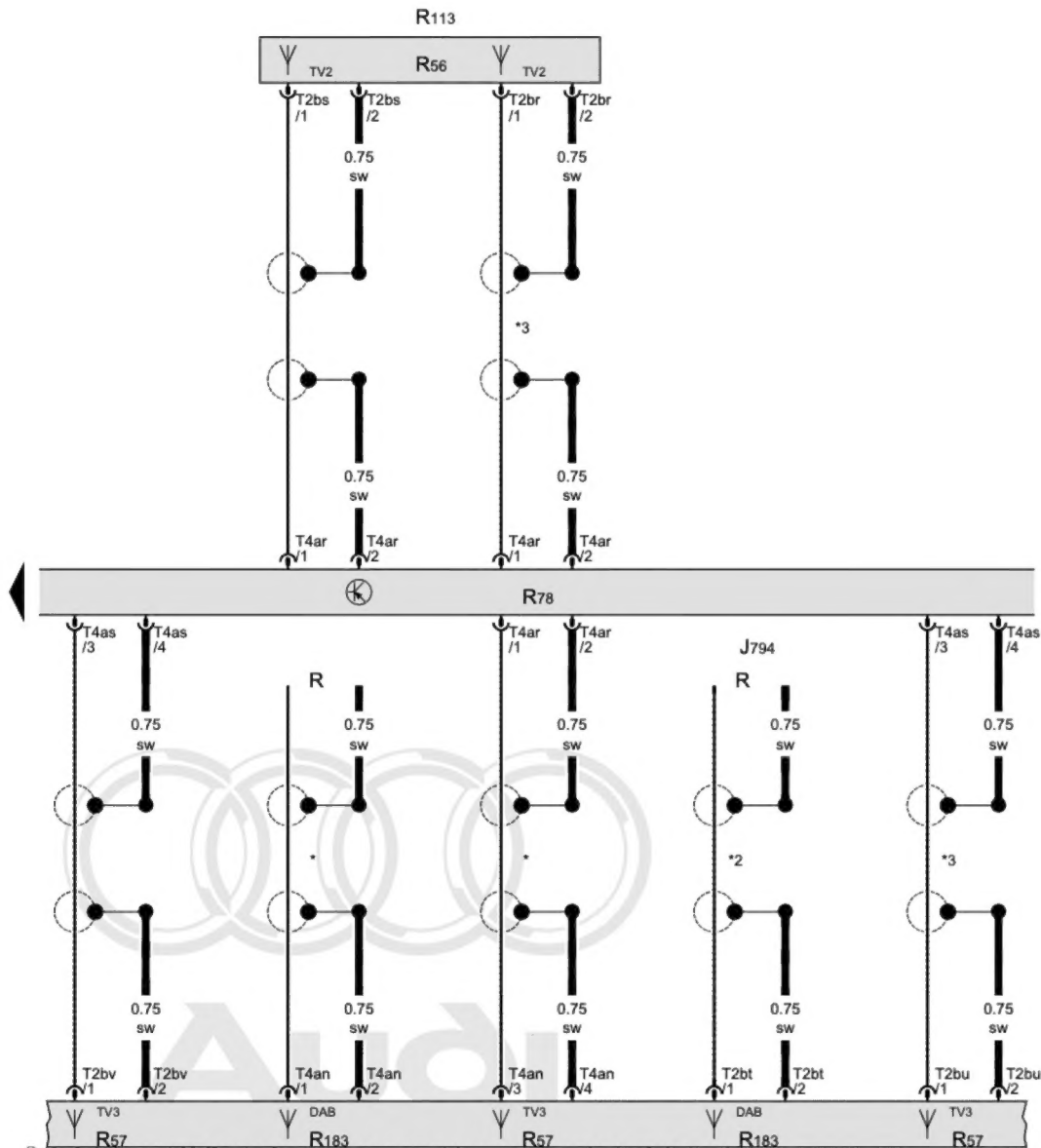


J533	Data Bus on Board Diagnostic Interface
R78	TV Tuner
ST3	Fuse Panel 3
SF11	Fuse 11 (On Fuse Panel F)
T2by	2-Pin Connector
T20d	20-Pin Connector
T32b	32-Pin Connector

- |      |  |
|------|--|
| 50   | Ground Connection in Luggage Compartment, Left |
| 381  | Ground Connection 16 (in Main Wiring Harness)  |
| B444 | OBD Connection 1 (in Main Wiring Harness)      |

- \* Refer to Applicable Wiring Diagram for Fuse Positions
- \*2 For Vehicles with Bose Sound System
- \*3 For Vehicles with Bang & Olufsen Sound System
- \*4 Fiber Optic Cable
- \*5 Refer to Applicable Wiring Diagram for Data Bus Networking
- \*6 For Vehicles with Audi Sound System

TV Tuner, Antenna Amplifier 3, Antenna Amplifier 4



- J794 Information Electronics Control Module 1
- R Radio
- R56 TV Antenna 2
- R57 TV Antenna 3
- R78 TV Tuner
- R112 Antenna Amplifier 3, In the Left Side Window
- R113 Antenna Amplifier 4, Rear Window, Upper Right
- R183 Digital Radio Antenna
- T2br 2-Pin Connector
- T2bs 2-Pin Connector
- T2bt 2-Pin Connector
- T2bu 2-Pin Connector
- T2bv 2-Pin Connector
- T4an 4-Pin Connector
- T4ar 4-Pin Connector
- T4as 4-Pin Connector
- \* For Vehicles with Digital Radio
- \*2 For Vehicles Without TV Reception
- \*3 For Vehicles with Japan Equipment

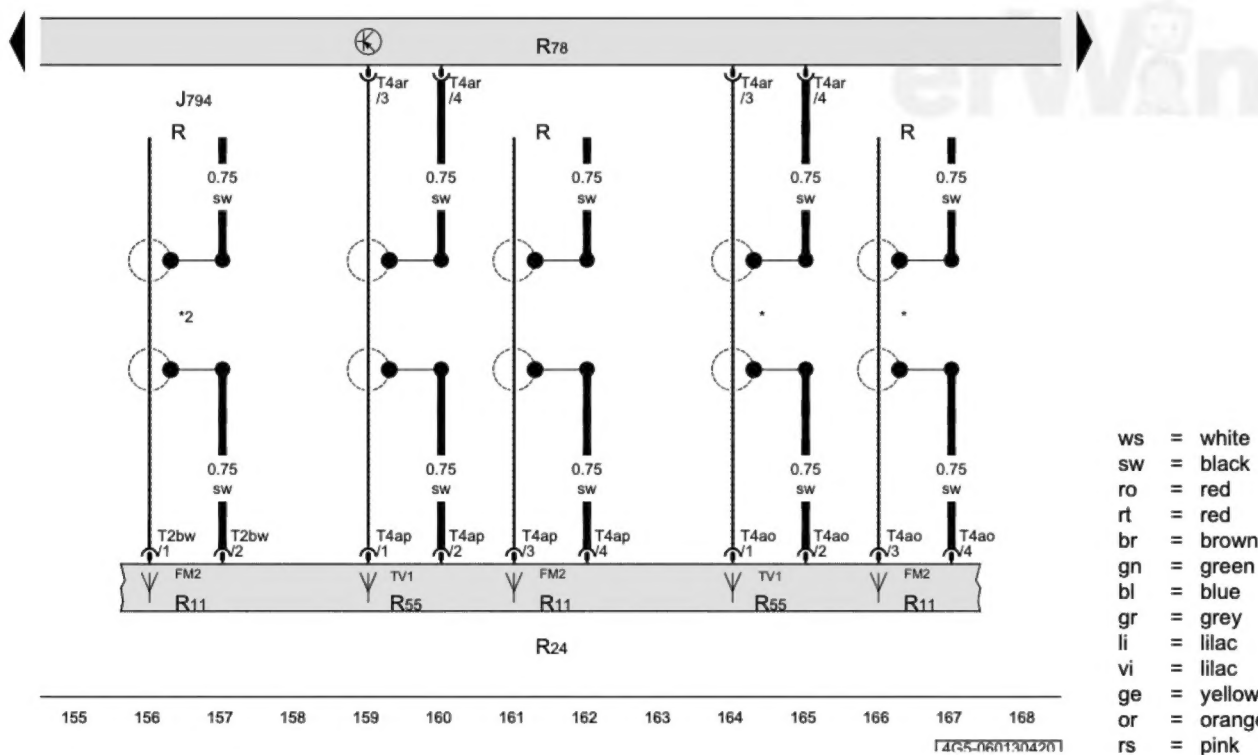
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# Antenna Amplifier, TV Tuner

J794	Information Electronics Control Module 1
R	Radio
R11	Antenna
R24	Antenna Amplifier, Rear Window, Lower Left
R55	TV Antenna 1
R78	TV Tuner
T2bw	2-Pin Connector
T4ao	4-Pin Connector
T4ap	4-Pin Connector
T4ar	4-Pin Connector
*	For Vehicles with Japan Equipment
*2	For Vehicles Without TV Reception

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J794	Information Electronics Control Module 1
R78	TV Tuner
R161	DVD Changer
R204	TV Card Reader
T2as	2-Pin Connector
T2bi	2-Pin Connector, Relay Panel Under the Instrument Panel, Left
T2bp	2-Pin Connector
T2bx	2-Pin Connector
T4di	4-Pin Connector
T4dk	4-Pin Connector
*	For Vehicles with Japan Equipment
*2	For Vehicles with DVD Player

